SR105

General Purpose Storage Server Chassis

Specification

M/B Form Factor	• Extended ATX (12" x 13"), CEB(12" x 10.5"), ATX(12" x 9")
Dimension (D×W×H)	• 533 mm × 198 mm × 425 mm
	• 20.9" × 7.8" × 16.7" (Bezel not included)
Drive Bay	• External : 5.25" x 3 (Optional 5.25" to 3.5" bracket)
	• HDD Tray : 3.5" x 4 (Fixed or H/S) or 2.5" x 6 (H/S)
PSU	• Form Factor : PS/2 EPS12V, 1 + 1 Mini-Redundant
	• Watt : 600 W or above
Cooling Fan	• Front : 1 x 92 mm (Optional), 1 x 80 mm or 1 x 92 mm (For HDD)
	• Rear : 1 x 120 mm PWM
Slot Opening	• 7 (5 x full length + 2 x half length)
Net Weight (Chassis only)	• 9 Kg
Gross Weight (w/Packing)	• 11 Kg
Backplane	• SATAII/SAS, 3.5"/2.5" Mini-SAS
Container Info.	• Single Packing (SR10564,65,66,68/10563,67,69)
	20' : 297/311 • 40' : 621/636 • 40'H : 736/752
	• Bulk Packing + Pallet (SR10564,65,66,68/10563,67,69)
	20' : 320/348 • 40' : 720 • 40'H : 900/X

Features & Benefits

- For general purpose server platform
- Utilized 5.25" bays with Chenbro storage kits
- Flexible configuration
- Tool-less design for easy installation
- Thermal certification of Intel dual core/Quad core CEB compliant
- Optional variety bezels for server & workstation
- Rackable solution by optional kit

3 x 5.25" bays for ODD or storage kits

Removable HDD cage for hot-swap or non hot-swap tray

Screwless card retainer

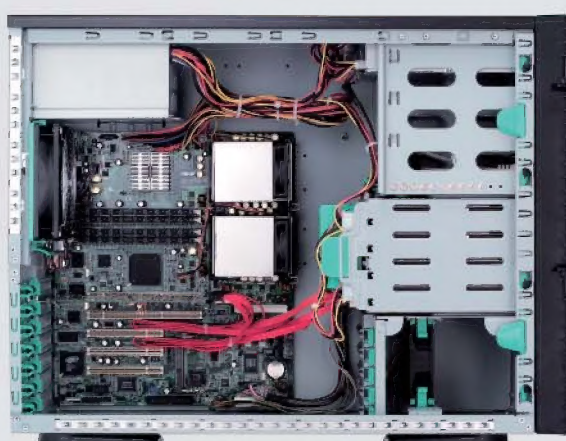CPU mounting kits for 12" x 10.5" CEB M/B

1 x rear 120 mm PWM fan & air duct for memory cooling

Rear View

Inside View

Front View